Discus throw handbook extra Written by Jeffrey de vries Jeffrey koelewijn from Holland

The two kilogram or 4.4 lb discus has a diameter of 0.219 m the one kilogram or 2.2 lb discus has a diameter of 0.180 m

Long stick exercise:

Use a long stick of about 2 metres in length Held up behind the bck with two arms just below shoulder height or around the middle of the back

To learn better discus throwing technique

Do rotationals, semi rotationals and power stance to throw technique drills

-Rather not make violent movements while doing this exercise

Use a towel in the throwing hand to do rotationals semi rotationals and powerstance to throw technique drills

A traffic cone can also be used

-Rather not make violent movements while doing this exercise

Throwing with heavier and lighter weights For example;

Throwing with a lighter weight every ones in a while can increase speed And throwing with an heavier weight ones in a while can increase strength and power